

PHOTOGRAPHIC INTERPRETATION REPORT

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

# ROAD NETWORK NORTH-CENTRAL CAMBODIA

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CONFIDENTIAL

R-47/70 OCTOBER 1970

### WARNING

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ROAD NETWORK, NORTH-CENTRAL CAMBODL

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ABSTRACT

1. This report describes the major road network in north-central Cambodia. The report contains text and a map and is based on photography from

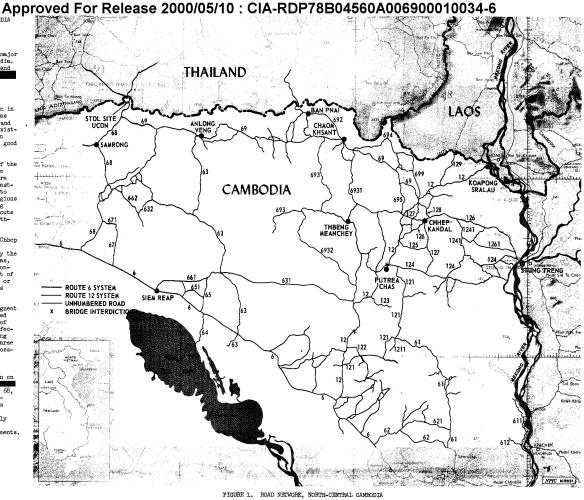
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BASIC DESCRIPTION

- Increased road construction in north-central Cambodis since 1954 has included the building of new roads and the realignment or resurfacing of existing roads. Now, all major Cambodian population centers are connected by good motorable roads.
- notorable roads.

  3. The present network west of the Mekong River can be divided into two systems, Route 12 and Route 6 (Figure 1). The Route 12 system supports eastwest traffic from the Mekong River to the Chep Randal and Rutres Chas regions and north-south traffic from Kompong Eralau, on the Laotian border, to Route 6. The Houte 6 system supports north-south traffic from Ban Frai, on the Theiland border, to Route Frailand border, to Route Randal to the Rutres Chas region and east-west traffic from Chhep Kandal to the Samrong and Sien Reap areas. A triangular area bounded by the towns of Theng Meanchey, Tutrea Chas, and Chhep Kandal is formed by the convergence of these two systems. Most of the traffic from the Laotian border or the Mekong River passes through this area.
- ii. However, since any road segment in the central region can be bypassed on an existing route, interdiction of this network would probably be ineffective. In addition, the terrain along the roads is generally flat with sparse ground vegetation and is open to crosscountry travel.
- 5. No vehicular traffic was observed on any route in this region on photography from Also, the northern segment of Route 68, on the Thailand border, had been realigned and a possible STGL site was under construction. Two bridges on Route 12 had been destroyed, probably by ground teams, and Route 69 had apparently undergone recent improvements.

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- 1 -

#### REFERENCES

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## MAP OR CHARTS

USAF. Series JOG(A), Sheets ND 48-6, ND 48-7, ND 48-10, ND 48-11, ND 48-14, ND 48-15, scale 1:250,000 (UNCLASSIFIED)

USARPAC. Index to Route Designation, Map 5, Sheet 184, Dec 68, scale 1:600,000 (UNCLASSIFIED)

## REQUIREMENT

NPIC/IEG/EGD/SEAB Project 174002AE